

WHAT IS CLAIMED IS:

1 1. A liquid crystal display device comprising a
2 plurality of pixels arranged in a matrix form, each of said
3 pixels including a pixel electrode formation area wherein a
4 pixel electrode is formed and a thin film transistor
5 formation area wherein a thin film transistor is formed and
6 connected to said pixel electrode, said thin film
7 transistor having a semiconductor layer serving as a
8 channel, a terminal formed to be connected to said pixel
9 electrode, a passivation layer formed to cover said thin
10 film transistor and an organic insulating layer covering
11 said passivation layer, said semiconductor layer being
12 extended from said channel toward said pixel electrode
13 formation area beyond said terminal and terminated in said
14 pixel electrode formation area to form a termination end
15 that is aligned with a termination end of said passivation
16 layer, and said organic insulating layer being elongated to
17 cover said termination ends of said semiconductor layer and
18 said passivation layer.

1 2. The device as claimed in claim 1, wherein said
2 pixel electrode is connected to said terminal of said thin
3 film transistor through a contact hole that is selectively
4 formed in said organic insulating layer and said
5 passivation layer.